	1	6. (new) A fitting system for in sign fitting at least one hearing device to		
	2	the auditory needs of an individual with said hearing device applied comprising		
	3	a fitting calculator unit with an input and with a setting signal output being		
	4	linkable to a setting input of hearing device applied to said individual;		
	<b>\</b> 5	and /		
£	√ <sub>6</sub>	a rating unit with an output and generating at said output an output signal as a		
_	_Z\	response of said individual's appraisal of an auditory stimulus;		
`	78	said output of said rating unit being linked to said input of said fitting calculato		
	· 9	unit and said setting signal output of said calculator unit being linkable		
	10	to said setting input of said hearing device at said individual via a		
	11	bidirectional interface unit;		
	12	said fitting calculator generating setting signals for said hearing device as a		
	13	function of said output signal of said rating unit.		
	1,	7. (new) The fitting system of claim 6, wherein said bidirectional interface		
	2	is an I2C interface.		
	1	8. (new) The fitting system of claim 6, wherein said rating unit is at least		
	2	one of a keypad and of a voice input device.		
	1	9. (new) The fitting system of claim 6, wherein said bidirectional interface		
	2	unit is a standalone unit and comprises an output/input for signals to and from said		
·		input and said setting output of said fitting calculator unit and an output linkable to		
	4	said setting input of said hearing device and an input linked to said output of said		
	5	rating unit.		
	1	10. (new) The fitting system of claim 6, wherein at least one of a link		
	2	between said setting signal output of said calculator unit and said setting input of a		
	3	hearing device and of a link between said output of said rating unit and said input of		
	4			
	7	said fitting calculator unit comprises a wireless link.		
	1	11. (new) A method for fitting at least one hearing device comprising:		
	2	Applying tφ an individual a hearing device with a setting input;		

	3	exposing said individual with said hearing device to an auditory stimulus;
:	4	having said individual input his appraisal of said auditory stimulus to a rating
	5	unit;
•	6	communicating a signal in dependency of said appraisal to a fitting calculator
	7	unit;
:	8~	calculating setting values by said fitting calculator unit in dependency of said
OF	<b>✓ ∀</b> )	appraisal signals;
$\mathcal{O}^{\circ}$	10	communicating from said fitting calculator unit said setting signal to a setting
!	11	input of said hearing device at said individual, thereby performing
!	12	communication of said appraisal signals to said fitting calculator unit
·	13	and of said setting signal to said hearing device via a bidirectional
:	14	interface.